

**AMENDMENTS TO THE SPECIFICATION**

Please replace the first paragraph in the section titled "Brief Description Of The Invention," which starts on page 3 of the disclosure, with the following paragraph.

Referring to FIG 1, there is shown a system that combines modern computers (100, 104, 110), golf balls containing RFID tags [[,]] and at least one ball RFID reader device, a radio or other wireless medium distance means of interconnecting devices, GPS satellite location capability~~[[,]]~~ with a target (108) and the Internet. This enables a more flexible and dynamic range setup than previously possible.

Please replace the last paragraph starting on page 15 of the disclosure with the following paragraph.

Figure 2 shows a top view of one embodiment of a target. The target top 200 has four areas, area 202, area 204, area 206, and central area 208. Each of these areas defines a location such that if a ball lands anywhere within the area, it will roll to a receptacle in that area. For example, if a ball lands anywhere in area 208, it will roll into receptacle 216. Area 206 has receptacle 210, 202 has receptacle 212, and 204 has receptacle 214. Each area will typically [[be]] have different point values (scoring values) associating with it. In this case, area 208 has the highest value and area 204 (the “catch-all” area) has the lowest. The ball, upon entering any of the receptacles, will have its RFID read by an RFID reader placed inside the receptacle.